

# Notice of References Cited

Application No.

09/30/1989

Applicant(s)

Laor

Examiner

Behrend

Group Art Unit

364c

Page 1 of 2

## U.S. PATENT DOCUMENTS

* DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A				
B				
C				
D				
E				
F				
G				
H				
I				
J				
K				
L				
M				

## FOREIGN PATENT DOCUMENTS

* DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N					
O					
P					
Q					
R					
S					
T					

## NON-PATENT DOCUMENTS

* DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U Collins, Scientific American, v. 283, No. 6, pp 92-99	Dec. 2000
V Physics News Update. Namben 532 #2, March 28, 2001, by Schewe et al, "A Bose Einstein condensate in Helium", online, available: <a href="http://www.qip.org/physnews/update/532-2.html">http://www.qip.org/physnews/update/532-2.html</a> (accessed 7/3/02)	3/28/01
W Eur. Phys. J. A P, vol. 14, pp 69-76, Santos et al.	2001
X Laor (III), "Coulomb Potential Tunneling in the De-Condensing Process of Bose-Einstein Condensate". online, available: <a href="http://publish.qps.org/eprint/gateway/eprint/qps1998oct2020-001/condensate.html">http://publish.qps.org/eprint/gateway/eprint/qps1998oct2020-001/condensate.html</a> (accessed 4/4/03)	Oct. 20, 1998

\* A copy of this reference is not being furnished with this Office action.  
(See Manual of Patent Examining Procedure, Section 707.05(a).)

<b>Notice of References Cited</b>				Application No. <b>09/301989</b>		Applicant(s) <b>Laor</b>	
				Examiner <b>Behrend</b>		Group Art Unit <b>3641</b>	

  

U.S. PATENT DOCUMENTS						
*	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	
A						
B						
C						
D						
E						
F						
G						
H						
I						
J						
K						
L						
M						

  

FOREIGN PATENT DOCUMENTS						
*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

  

NON-PATENT DOCUMENTS	
*	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)
U	<b>Laser Focus World , p 228 , Bairston</b>
V	
W	
X	

\* A copy of this reference is not being furnished with this Office action.  
(See Manual of Patent Examining Procedure, Section 707.05(a).)